## Specification

Please amend the specification as follows:

At page 12, lines 11-12, please amend the paragraph as follows:

FIG. 16 is a block diagram of other circuitry that may be used to provide various other embodiments.

At page 38, lines 9-23, please amend the paragraph as follows:

FIG. 16 is a block diagram of circuitry of yet another Another possible embodiment of the interactive optical cards, designated 12F, which shows has discriminator and microprocessor circuits 50 which are in accordance with FIGS. 14 or 15, and receiving receives composite video signals by photosensor 30 so as to decode the auxiliary data and provide either light signals as described above, or, more preferably, to drive LCD display 44 according to the foregoing description. Thus, it includes an update or initiating button 22, as according to the sports card version 12S. In addition, an FM receiver 62 and associated antenna 64 may be provided as a surface-mount module added to the printed circuit board of the card. FM receiver 62 and associated antenna 64 may be of commercially available design, suitable for being powered by the same battery or cells (not shown) provided in accordance with the foregoing description of various embodiments. Control button 66 may optionally initiate operation of FM receiver 52 so that it sends FM-demodulated signals to the discriminator and microprocessor circuits 60 that may be configured to respond accordingly either to photosensor 30 or to FM receiver 62 according to whether button 56 is pressed.